

follows:

CLAIMS

1. In a portable enclosure having a support element and an exterior surface, the improvement comprising a covering removably attachable to said exterior surface.
2. The invention of claim 1, wherein said covering is reversible.
3. The invention of claim 1, wherein said exterior surface bears a first visible pattern.
4. The invention of claim 1, wherein said exterior surface comprises a two-sided flexible material removably attached to said support elements.
5. The invention of claim 1, wherein said covering bears a first visible pattern on one side, and a second visible pattern on the other side.
6. A portable enclosure comprising a collapsible frame, a flexible covering surrounding said frame, said flexible covering removably attached to said frame and having an interior surface and an exterior surface, said interior surface bearing a first visible pattern.
7. The invention of claim 6, further comprising said exterior surface bearing a second visible pattern.

8. A portable enclosure comprising:

a plurality of frame elements,

a flexible material attached to each of said frame elements thereby creating a plurality of panel elements,

said panel elements connected together to form a perimeter of said enclosure,

said flexible material bearing a first visible pattern,

a flexible covering element bearing a second visible pattern, and adapted to surround and cover said panel elements, and

means for removably securing said covering element to said panel elements.

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